

Amendments to the Specification:

Please delete the previous abstract at page 19 and add the following new abstract:

A network for electrical matching of an electrical component is disclosed. The network includes a first conductor plane and a second conductor plane separated by a ceramic intermediate layer. The network also includes a transformation line formed in or on a substrate and having a predetermined electrical length. The transformation line includes a first part having a bent-over configuration and a second part having a bent-over configuration. The first part is disposed in a first plane and the second part is disposed in a second plane. The second part is electrically connected to the first part by an interlayer contact in the ceramic intermediate layer.